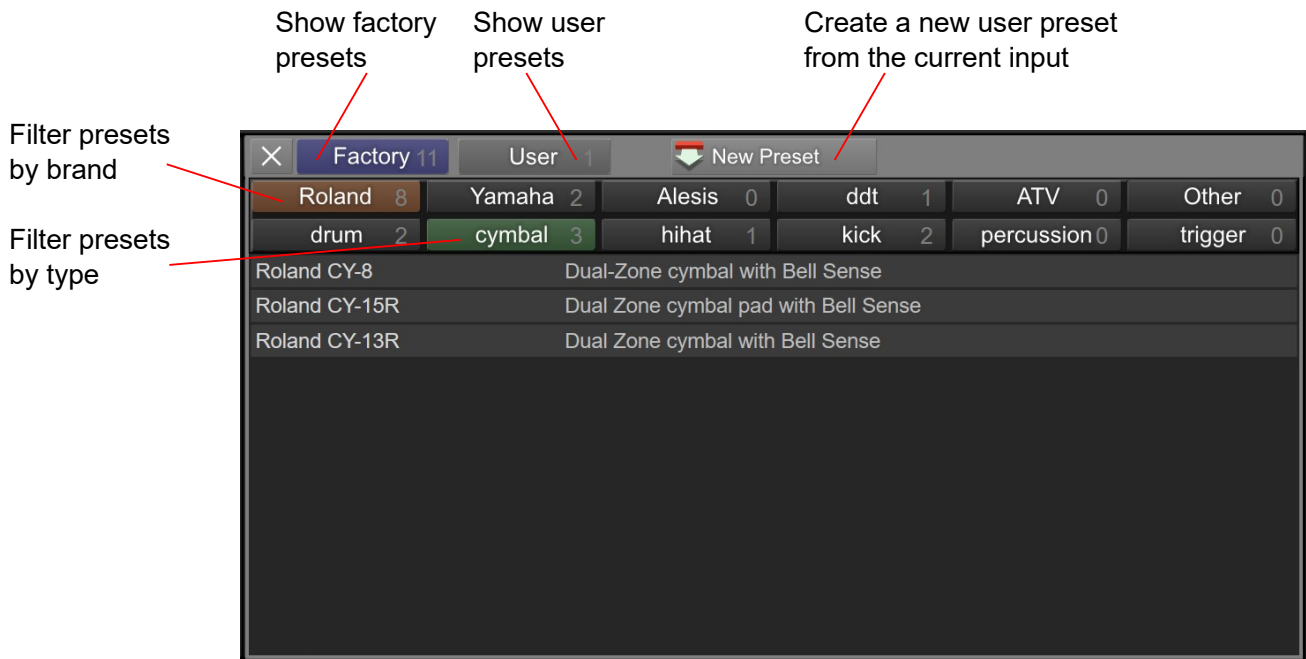


Preset Manager

The Preset Manager allows you to quickly load trigger settings. It comes with factory presets for many pads, but also allows users to create, import, and export their own presets.



Finding your Pad

The easiest way to find a preset for your pad is to filter the list of presets by brand and by type. In the image above you can see that we are using the 'Roland' and 'cymbal' filters. Next to each filter is a number that indicates how many presets are associated with that filter. For example, there are a total of 11 factory presets, 8 of which are for Roland pads. Of those 8 Roland presets, 2 are for drum pads, 3 are for cymbal, etc.

By clicking on an active filter, the filter is removed. For example, if you clicked on the 'cymbal' filter in the image above, the pad type filter would be removed and all 8 Roland presets would be shown.

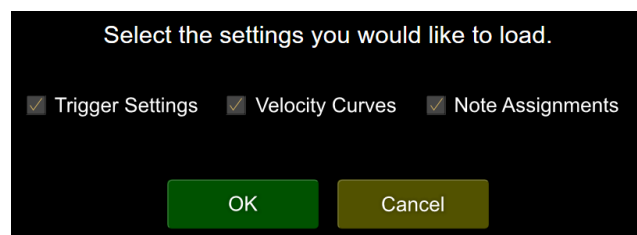
Loading a preset

Select the input you would like to apply the preset to and then double-click on the preset you would like to load. Upon confirmation, the settings that were previously stored for that input are lost.

What Settings Are Loaded

For factory presets, only trigger related settings are sent to the input. Velocity curves and note assignments remain as they were before the preset was applied.

When loading a user preset, however, the user can choose what settings to send to the input, including trigger settings, velocity curves, and note assignments.



Creating User Presets

A new user preset is created by selecting an input and clicking on the

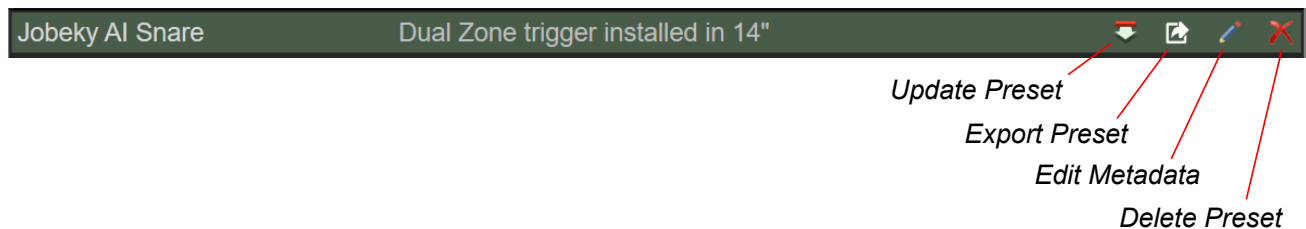


icon. The settings stored on the eDRUMin are then downloaded and stored to your computer. A dialog box is displayed and allows the user to set metadata for the preset.

Carefully setting the metadata is highly recommended, especially if you plan to share your presets with others.

Working with User Presets

When you select a user preset, a set of icons appear to the right.



Updating a Preset

When you click this icon, the settings for the selected input are re-downloaded and stored in the preset. The Metadata for the preset is preserved.

Exporting a Preset

Export the preset, which has a file extension .edp, to your desktop. A notification showing the name of the file is displayed. You can then backup that preset file or share it with others.

Editing Metadata

Edit the metadata for a preset with you changing the contents of the preset itself.

Deleting a Preset

Click to delete a preset. A confirmation dialog is displayed.

Importing Presets

A preset can be imported into your user presets by dragging and dropping an .edp file onto the Preset Manager. A notification is displayed and the preset is added to the list of User Presets.